

Pacific Journal of Mathematics

J. T. Borrego, H. Cohen and E. E. DeVun, <i>Uniquely representable semigroups on the two-cell</i>	565
G. E. Bredon, <i>Some examples for the fixed point property</i>	571
W. L. Bynum, <i>Characterizations of uniform convexity</i>	577
D. Derry, <i>The convex hulls of the vertices of a polygon of order n</i>	583
E. Duda and J. W. Smith, <i>Reflexive open mappings</i>	597
Y. K. Feng and M. V. Subbarao, <i>On the density of (k, r)-integers</i>	613
L. Glicksberg and I. Wik, <i>Multipliers of quotients of L_1</i>	619
J. W. Green, <i>Separating certain plane-like spaces by Peano continua</i>	625
L. A. Harris, <i>A continuous form of Schwarz's lemma in normed linear spaces</i>	635
R. E. Hodel, <i>Moore spaces and $w\Delta$-spaces</i>	641
L. S. Husch, <i>Homotopy groups of PL-embedding spaces, II</i>	653
Y. Isomichi, <i>New concepts in the theory of topological space-supercondensed set, subcondensed set, and condensed set</i>	657
J. E. Kerlin, Jr., <i>On algebra actions on a group algebra</i>	669
K. Kikuchi, <i>Canonical domains and their geometry in C^n</i>	681
R. D. McWilliams, <i>On iterated w^*-sequential closure of cones</i>	697
C. R. Miers, <i>Lie homomorphisms of operator algebras</i>	717
L. Moser, <i>Elementary surgery along a torus knot</i>	737
H. Onose, <i>Oscillatory properties of solutions of even order differential equations</i>	747
W. H. Ow, <i>Wiener's compactification and Φ-bounded harmonic functions in the classification of harmonic spaces</i>	759
Z. Rubinstein, <i>On the multivalence of a class of meromorphic functions</i>	771
H. H. Storrer, <i>Rational extensions of modules</i>	785
A. R. Stralka, <i>The congruence extension property for compact topological lattices</i>	795
R. E. Strong, <i>On the cobordism of pairs</i>	803
A. L. Whiteman, <i>An infinite family of skew Hadamard matrices</i>	817
L. R. Williams, <i>Generalized Hausdorff-Young inequalities and mixed norm spaces</i>	823